The radionuclides listed below can be measured with 1480 WIZARD.

ID	Nuclide	Energy [keV]	Eff. [%]	Half live [hours]	Coverage [%]	Low. W [keV]	High W. [keV]	Res. [%]	Crosstalk [%]
1	I-125	29	82	1445	97			25	<0.0001
2	Co-57	122	90	6480	92			13	<0.0001
3	Cr-51	320	7	667	80			9	<0.0001
4	I-129	31	65	1.49E+11	96			24	<0.0001
5	As-76	559	21	26.4	31				
6	Au-195	99	100	4390	95				
7	Au-198	412	39	64.7	47				
8	Ba-133	356	55	6.30E+04	54				
9	Ba-139	166	89	1.38	87				
10	Br-77	245	21	57	74				
11	Ca-47	1297	76	109		1000	1500		
12	Cd-109	22	71	11136		16	32		
13	Ce-141	145	56	780		125	167		
14	Co-58	810	65	1711		737	883		
15	Co-60	1332	28	4.621E4.		1060	1450	13	0.06
16	Cs-134	795	30	18063					
17	Cs-137	662	47	2.63E+05	25			8	0.001
18	Er-171	308	26	7.52	62				
19	F-18	511	48	1.83		453	567		0.0002
20	Fe-59	1292	28	1071		1020	1400	13	0.035
21	Ga-67	185	89	78	85				
22	Gd-153	147	100	5808		26	167		
23	Hg-203	279	70	1126	68				
24	I-123	159	89	13.3	88				
25	I-131	360	43	193	54			10	<0.0001
26	In-111	245	83	67.7	74				<0.0001
27	In-114m	190	42	1188		166	210		
28	K-42	1525	15	12.4		1200	1800		
29	K-43	373	42	22.6	52				
30	Na-22	511	89	2.27E+04	37				
31	Nb-95	766	30	841		686	846		
32	Pb-203	279	69	52.1	68				
33	Rb-86	1077	11	448		800	1300		
34	Ru-103	497	30	944		400	600		
35	Sb-125	428	37	2.37E+04	45				
36	Sc-46	1098	20	2011.2		990	1200		0.06
37	Sc-47	160	89	82.1	88				
38	Se-75	265	72	2880	75				
39	Sm-153	103	86	47	93				
40	Sn-113	392	43	2760		350	430		
41	Sr-85	514	25	1530		445	580		
42	Sr-87m	388	40	2.8		345	431		
43	Tc-99m	140	89	6	90				<0.0001
44	Open					0	1024		
45	Open					0	2048		
46	Ge-68	511	48	6504		20	1800		
47	C-11	511		3.41E-1		20	1800		
48	O-15	511		3.40E-2		20	1800		
49	N-13	511		1.655E-1		20	1800		
50	Tl-201	70		73.06		60	90		

Note Eff = CPM/DPM *100 %, typical values, open window.
Efficiency inludes transition probability